

Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> L2 and L11 </div>
Display:	<div style="border: 1px solid black; padding: 2px;">10</div> Documents in Display Format: <div style="border: 1px solid black; padding: 2px;">-</div> Starting with Number <div style="border: 1px solid black; padding: 2px;">1</div>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search

Clear

Interrupt

Search History

DATE: Wednesday, September 26, 2007
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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<u>L12</u>	L2 and L11	42	<u>L12</u>
<u>L11</u>	(monitor\$4 same (twenty four or twenty-four or 24) same (seven or 7) same (day or week) same patient)	246	<u>L11</u>
<u>L10</u>	L2 and L9	17	<u>L10</u>
<u>L9</u>	(alarm same (alert or pager or paging) same dispatch\$4)	345	<u>L9</u>
<u>L8</u>	rosenfield.in.	83	<u>L8</u>
<u>L7</u>	L2 and L6	1	<u>L7</u>
<u>L6</u>	(remote same patient same monitor\$4) and (network same server LAN)	4	<u>L6</u>
<u>L5</u>	(remote near3 patient near3 monitor\$4) and (network same server LAN)	0	<u>L5</u>
<u>L4</u>	(remote near3 patient near3 monitor\$4) same ((hospital clinic) and (network same server LAN))	0	<u>L4</u>
<u>L3</u>	(remote near3 patient near3 monitor\$4) same ((hospital clinic) and (network server LAN))	0	<u>L3</u>
<u>L2</u>	(705/3 or 705/2 or 600/300).ccls.	6337	<u>L2</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			

L1 (705/3 or 705/2 or 600/300).ccls.

1938 L1,

END OF SEARCH HISTORY

? show files;ds

File 9:Business & Industry(R) Jul/1994-2007/Sep 18
(c) 2007 The Gale Group

File 13:BAMP 2007/Sep W3
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File 16:Gale Group PROMT(R) 1990-2007/Sep 24
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File 20:Dialog Global Reporter 1997-2007/Sep 26
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File 80:TGG Aerospace/Def.Mkts(R) 1982-2007/Sep 19
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File 180:Federal Register 1985-2007/Sep 25
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File 194:FBODaily 1982/Dec-2007/Jun
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File 545:Investext(r)Archive 1982-2007/MAR 31(c)2007 Thomson Fin.Network

File 570:Gale Group MARS(R) 1984-2007/Sep 18
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File 616:Canada NewsWire 1999-2001/Mar 09
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File 619:Asia Intelligence Wire 1995-2007/Sep 24

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File 635:Business Dateline(R) 1985-2007/Sep 25
(c) 2007 ProQuest Info&Learning
File 636:Gale Group Newsletter DB(TM) 1987-2007/Sep 21
(c) 2007 The Gale Group
File 649:Gale Group Newswire ASAP(TM) 2007/Sep 21
(c) 2007 The Gale Group
File 654:US PAT.FULL. 1976-2007/SEP 25
(c) Format only 2007 Dialog
File 703:USA Today 1989-2007/Sep 24
(c) 2007 USA Today
File 741:(Norfolk)Led./Pil. 1990-2007/Sep 23
(c) 2007 Virg.-Pilot/Led.-Star
File 763:FREEDONIA MARKET RES. 1990-2007/MAY
(c) 2007 FREEDONIA GROUP INC.
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File 781:ProQuest Newsstand 1998-2007/Sep 26
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File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 990:NewsRoom Current Jan 1 -2007/Sep 25
(c) 2007 Dialog
File 991:NewsRoom 2006 Jan 1-2006/Dec 31
(c) 2007 Dialog
File 992:NewsRoom 2006
(c) 2007 Dialog
File 993:NewsRoom 2004
(c) 2007 Dialog
File 994:NewsRoom 2003
(c) 2007 Dialog
File 995:NewsRoom 2002
(c) 2007 Dialog
File 996:NewsRoom 2000-2001
(c) 2006 Dialog

Set	Items	Description
S1	319	(MONITOR? OR TRACK? OR WATCH? OR DETERMIN? OR GAUGE? OR GAUGING OR FEEDBACK OR FEED()BACK)(7N)((24 OR TWENTY()FOUR)()HOUR? ?()PER()DAY)(S)(SEVEN OR 7)(2W)DAYS(2W)PER(2W)WEEK
S2	113	S1 NOT PY>1999
S3	61	RD (unique items)

? t3/3,k/all

3/3,K/1 (Item 1 from file: 13)
DIALOG(R)File 13:BAMP
(c) 2007 The Gale Group. All rts. reserv.

00631078 Supplier Number: 25417008 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Using the Internet to Manage Multiple Print Jobs, Functions
(Through noosh.com, an online communications service, customers of Noosh are linked directly to print brokers, graphic designers and printers)
Article Author(s): Epstein, Miles Z
Graphic Arts Monthly, v 71, n 9, p 118
September 1999
DOCUMENT TYPE: Journal ISSN: 1047-9325 (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract

Ginger R. DeMille

? show files;ds

File 180:Federal Register 19852007/Sep 25

(c) 2007 format only DIALOG

File 194:FBODaily 1982/Dec-2007/Jun

(c) format only 2007 Dialog

File 636:Gale Group Newsletter DB(TM) 1987-2007/Sep 21

(c) 2007 The Gale Group

File 994:NewsRoom 2003

(c) 2007 Dialog

Set	Items	Description
S1	57	(OBSERV?) (7N) (ROUND()) THE() CLOCK OR (24 OR TWENTY() FOUR) () H- OUR? ?() PER() DAY) (S) (SEVEN OR 7) (2W) DAYS (2W) PER (2W) WEEK
S2	45	RD (unique items)
S3	38	S2 NOT PY>2000
S4	38	RD (unique items)

? t4/3,k/all

4/3,K/1 (Item 1 from file: 180)

DIALOG(R)File 180:Federal Register

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DIALOG Accession Number: 02114099

Supplier Number: 880600689

Air Contaminants

Volume: 53 Issue: 109 Page: 20960

CITATION NUMBER: 53 FR 20960

Date: TUESDAY, JUNE 7, 1988

TEXT:

... 5 days per week, showed no adverse effects. Moderate to severe eye irritation did occur in rats and rabbits exposed at 12 mg/m3 for 24 hours per day for 90 days. (Coon et al. 1970). Wiley and co-workers reported no ill effects in animals exposed to approximately 350 to 400 mg/m3...

4/3,K/2 (Item 1 from file: 194)

DIALOG(R)File 194:FBODaily

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3863033

REQUEST FOR CONCEPT PAPERS FOR SUICIDE ALERT MONITOR (SAM) SENSOR TECHNOLOGY PURPOSE:

The Federal Bureau of Prisons (BOP) is conducting market research to gather information about electronic sensor technology. The purpose of this information is to determine the most suitable approach for acquiring this technology, if it is available or can be developed to meet the BOP's requirements. The BOP is requesting this market information in the format of a concept paper, which is explained below. INTRODUCTION: The BOP, Office of Security Technology, in conjunction with the National Institute of Justice (NIJ), Office of Science and Technology, is soliciting pre-proposal concept papers for the acquisition of inexpensive electronic sensor technology capable of quickly and reliably detecting an inmate attempting to commit suicide within the confines of their prison cell. The system would then alarm, notifying staff of a suicide in progress, allowing staff to rapidly respond. If the Suicide Alert Monitor (SAM) sensor technology were to become fully operational and installed throughout the corrections community, it could, within the controlled confines of a prison or jail, have the potential to eliminate most inmate suicides. The BOP could expect significant annual savings if SAM is fully implemented. DESIGN OBJECTIVE: